

IN THE CLAIMS

Please amend the claims as shown below.

1. (Currently Amended) A sealant-containing tire with an annular sealant chamber (7) formed at an inner surface of a tread (4) of a tire body (1), and with the inside of the sealant chamber (7) being filled with sealant (6),

~~characterized in that~~ wherein said sealant-containing tire comprises:

an outer liner (2) directly fastened to the inner surface of the tread (4) of the tire body (1); and

an inner liner (3) with left and right ends directly fastened to the inner surface of a side wall (5) of the tire body (1) so that a sealant chamber (7) is defined between a central part of the inner liner (3) and the inner surface of the outer liner (2), said sealant chamber having a transverse cross section comprising left and right ends, wherein the left end of the transverse cross section is proximate the left end of the inner liner, and the right end of the transverse cross section is proximate the right end of the inner liner,

wherein the outer liner (2) and the inner liner (3) are composed of materials having anti-sticking properties.

2. (Currently Amended) A sealant-containing tire according to claim 1, wherein the tire body (1) comprises a mixture of at least butyl rubber and natural rubber, or at least butyl rubber and acrylonitrile-butadiene rubber, with the outer liner (2) being formed mainly of natural rubber, and the inner liner (3) being composed mainly of butyl rubber.

3. (Currently Amended) A sealant-containing tire with an annular sealant chamber (7) formed at an inner surface of a tread (4) of a tire body (1), and with the inside of the sealant chamber (7) being filled with sealant (6),

~~characterized in that~~ wherein said sealant-containing tire comprises:

an outer liner (2) directly fastened to the inner surface of a side wall (5) of the tire body (1); and

an inner liner (3) with left and right ends directly fastened to the inner surface of the outer liner (2) so that a sealant chamber (7) is defined between a central part of the inner liner (3) and the inner surface of the tread (4), said sealant chamber containing the sealant, which sealant directly contacts the tread,

wherein the ~~outer~~ inner liner (2) and the tire body (1) are composed of materials having anti-sticking properties.

4. (Currently Amended) A sealant-containing tire with an annular sealant chamber (7) formed at an inner surface of a tread (4) of a tire body (1), and with the inside of the sealant chamber (7) being filled with sealant (6),

~~characterized in that~~ wherein said sealant-containing tire comprises:

a first outer liner (2₁) directly fastened to the inner surface of the tread (4) of the tire body (1);

a second outer liner (2₂) directly fastened to the inner surface of a side wall (5) of the tire body (1); and

an inner liner (3) with left and right ends fastened to the inner surface of the second outer liner (2₂) so that a sealant chamber (7) is defined between a central part of the inner liner (3) and the inner surface of the first outer liner (2₁),

wherein the first outer liner (2₁) and the inner liner (3) are composed of materials having anti-sticking properties.